

DAN VOGEL  
RICHARD J. PITZ

Docket No. 1745-003



AMENDMENT TO THE CLAIMS

We claim:

1. (CANCELLED)
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- 39. (CANCELLED)
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61. (CANCELLED)
62. (NEW) A cartridge for the storing and dispensing of a fluid comprising a body having lower, upper, and mid-portions, said mid-portion defining a cavity in which a fluid may be stored, said lower portion having an outlet opening consummate with said cavity through which said fluid may pass, and said upper portion comprising a part attached to engage a delivery device and mount said cartridge thereon, said upper portion defining an opening through which a pusher may pass to force fluid from said cavity, said body comprising a heating means operatively connected to said mid-portion which, when energized, heats the fluid in said mid-portion cavity.
63. (NEW) The cartridge of Claim 62, in which said heating means is a part of said mid-portion.
64. (NEW) The cartridge of either of Claims 62 or 63, in which said heating means comprises a part which will become heated when subjected to an induction field.
65. (NEW) The cartridge of either of Claims 62 or 63, in which said heating means is defined at least in part by the material of which said mid-portion is constituted.
66. (NEW) The cartridge of either of Claims 62 or 63, in which said heating means is embedded in said mid-portion.

67. (NEW) The cartridge of either of Claims 62 or 66, in which said heating means when subjected to the passage of an electric current through it will become heated, said cartridge carrying external terminals electrically connected to said heating means.
68. (NEW) The cartridge of either of Claims 62 or 63, in which said heating means comprises an induction coil and a body which will become heated when subjected to the field produced by said coil, said cartridge carrying external terminals electrically connected to said coil.
69. (NEW) The cartridge of any of Claims 62 through 66 in combination with an electrically energized delivery device with which said cartridge may be engaged, said cartridge and delivery device having external electrical terminals which operatively engage when said cartridge is mounted on said delivery device, thereby to energize said heating means from said delivery device.